

Amendments to the Specification:

Please replace the paragraph beginning at page 10, line 8 with the following amended paragraph:

To mark another sample site, the pusher is retracted from the cartridge, and the rotation control tube 240 is actuated. The rotation control tube 240 includes at its distal end the cartridge 220. The tube 240 is arranged concentrically over the stylet body and extends proximally to the control handle and terminates in a control knob 260. The control knob 260 can protrude through the control handle body where it can be accessed by the user. By rotating the control knob 260, the user can rotate the cartridge 220 to bring marker grooves 214 sequentially into alignment with the marker guide 206. In addition, the control knob 260 can be retracted proximally to retract marker cartridge 220 proximally when the stylet is armed. The control knob 260 can be extended distally after the device has been fired to position the cartridge 220 adjacent the marker guide 206. Alternatively, the control tube and cartridge can be retracted with the stylet. In the embodiment described above, the marker is ejected at a radial location corresponding to the location of the stylet notch. In embodiments, the pusher and guide can be arranged to eject the marker at other radial locations, e.g. 180° opposite the notch.